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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA S. County of Toole.

I hereby certify that the within instruction of the control of the office of the control of the office of the control o'cost of Toole County, Montana.

JEANNETTE E. MoDONALD, Co. Recorder

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8. The depth of water table 20 feet on each.

N N	
	2. The beneficial use on which the claim is based
A. b. z	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3. 1939 - dug well in continuous use. 1937 - dug well in continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 2 gallons par minute from such
34 14 Mil Sec. 25. T 35N Ritiest.	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther Not used for irrigation
edicate point of appropriation and place of use, if possible. ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal. Switch. Sec. 25. I 35% % is west.s-Plumger type pump with electric motor and pump jack. bgas engine driven pump jack.
7. The date of commencement and compared and of groundwater	etion of the construction of the well, wells, or other works for wells.

works for the withdrawal of groundwater.

a. gravel water vein. 20 feet deep. Bried in h. 3 8

b. gravel water vein. 20 feet deep. Bried in 6. sawk 10. The estimated amount of groundwater withdrawn each year 120,000 from a. 120,000 gals, from b. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

Signature of Owner..

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County of Toyle.

I hereby certify that the within increasing the Real for record in this office only o'clock The part reported in Book Soft Records of Youle C. 1959, Collana.

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JEANNETTE E. M.DONAUD, Co. R.

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			of well clie	201)		nt Used	<i>a</i> .	
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		7 ½	Static Water Levishut-in Pressure	vel for not	n-flowing well	Site Francis	(Feet) 180	230
		Plate 7 kg	Static Water Level Shut-in Pressure Pumping Water	vel for nor for Flowi	n-flowing V	Well 2	(Feet) #80	fee
	*	Plate 7 /2	Static Water Level Shut-in Pressure Pumping Water Discharge in gal	vel for nor for Flowing Level	n-flowing well	Well 2	180	fee:
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

238163

STATE OF MONTANA.

County of Toole.

I hereby certify that the wildin harry many tracfiled for record in this office of the office of Office and the National Control A5.13.4 TATION STATES 大学 上海 中五年 1 The state of the s FRANKETTE E. M.DONALD, Co. CHARLES CHARLES that he may not seemed the milk Sample of the Same of the Same of the Same of 大学 一日本の こうない こうかん てきない ないこうない D. 66. 14. 17. 1877 1878 1978 一种主题基础 第二章。 Depth with the part of the par THE POWNING HE WAR BUT TO COME THE THE TE THE RELEASE OF THE PROPERTY OF 京の本の日本のというというとは、日本の大学を the society to state のでは、100mmの 100mmの 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100m 1.1. PRESENTATION.

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desc.	Approved Stock Form—State Publishing	Co., Helena, Montana—39089
File No	T.	35 N B 4 W
DUPLICATI:	Co	ounty Toole
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED AND 1 6 1964
Decla	aration of Vested Groundwater R	ights STATE ENGINEER

	E.	GII	LESP	IK			of		Kevin
				Approp	priator)		(Address) State of Mont	Aur (4486 1411 1884 1884 1884 1884 1884 1884	(Town)
County	of		TOOT	.e			State of MONT he Montana laws in effect pr	·6116	
nave a	ppro		or Bron	mawa	er accordin	ug tu	SPRING	ior to January 1,	1902, 88 10110W8
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							beneficial use on which the c		
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						t	ous the use has been 811 1mes, arout 1910.		
一	<u>;</u>		- 	$\dagger \dagger$	E	****	**************************************		
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						per	minute) 5 gallons per	r minute.	
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4	-	96	_2EM	J154			not applicable.		
.4						****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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Such							may be useful in carrying o		
	-						none		

		*********					***************************************	******************************	
		*********				***************************************	Signature of Owner		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

36779

STATE OF MONTANA, SE.

County of Toole.

I hereby certify that the within instruction in this office, on 1856 at 3.65

M., and recorded in Book Code seconds of Toolegal code. Records of Topics Compty Montage

TEANNETTE E. McDONALD, Co. R. By

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	Approved Stock Form-State Publishing Co., Klelens, Montana-39089
le No	T 35 N R 4 W
uplicate	County TOOIL
	OPATE OF MOSTALIA
	STRATOR OF GROUNDWATER CODE OFFICE OF STATE ELIGINEER
Dodaration	of Vested Groundwater Rights JAN 1 6 1964
Decidration (Under (
Conder	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
EARL E. GILLESPIE	(Address) (Town)
(Name of Appropriator)	(Address) (Town) State of Nontana
County of 13018	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows
N	*
	2. The beneficial use on which the claim is based domestic & stock mater use.
	3 Date or anyonoximate date of earliest beneficial use: and how con
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been March of 1945
R	Continuous.
*	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 3 gallons per minute.
*	
•	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there not applicable.

Sec. 26 T 35N 4 W

Indicate point of appropriation and place of use, if possible.

Each small square represents 10

acres.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. It inch casing set to 82 feet. Water pumped to surface through 1-inch pipe powered by windmill. Well located in NESSESS OF Sec. 26-35N-4W

7. The date of commencement and completed March 2. 1945.

8. The depth of water table. 40 feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. See above.

10. The estimated amount of groundwater withdrawn each year. 1.550.000 gallons.

11. The log of formations encountered in the drilling of each well if available. None available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Rona.

Signature of Owner Earl E Hillespie.

Date 30 December 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, of the returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA SE.

County of Toole.

I hereby centify that the within instrument was filed for record in this office on 1952; at 7 1952.

At and recorded in Book Service on Page Only Montana.

ONALD, Co. Rev.

Depoty.

	Approved Stock Form—State Publ	lishing Co., Helena, Montana—42234
No	•	T35NR4W
PLICATE		County Zoof
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	JAN 1 6 1964
	n of Vested Groundwater	Rights
(Under	r Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
Edwin Com	tor) (Address)	eur.
(Name of Appropria	tor) (Address) State of Monta	(Town)
lave appropriated groundwater acc	cording to the Montana laws in effect prio	r to January 1, 1962, as follows:
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	2. The beneficial use on which the class to characters the surface of the surface	1124
	3. Date or approximate date of earli	
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	4 60	
	4. The amount of groundwater clar	imed (in miner's inches or gallons
	Political	
	5. If used for irrigation, give the a	creage and description of the lands
8	to which water has been applie	d and name of the owner thereof
27 45 E Sec. T.3 5 R.4 W		***************************************
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d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such	
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The date of commencement and drawal of groundwater	completion of the construction of the well	ll, wells, or other works for with-

The depth of water table	o ft	(-
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works for the withdrawal of grou	ndwater Dailled t bien Creating	9.5.4.

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The estimated comment of annual		
	d in the drilling of each well if available	
2. Such other information of a sim	d in the drilling of each well if available	Clay t Gravel out the policy of this act, including
2. Such other information of a sim	d in the drilling of each well if available	Clay t Gravel out the policy of this act, including
The log of formations encountere	d in the drilling of each well if available	Clay t Gravel out the policy of this act, including
. The log of formations encountere	d in the drilling of each well if available	Clay t Gravel out the policy of this act, including
. The log of formations encountere	d in the drilling of each well if available	Clay t Gravel out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36725

STATE OF MONTANA, Ss.

County of Toole.

I hereby certify that the within instrument was filed for record in this office on 1963 at 10.50

o'clock M., and recorded in Book 53

of Man on Page

Records of Toole County Montan ... on Page Records of Toole County, Montana, annutte E. Inc. JEANNETTE E. McDONALD, Co. Recorder Deputy. tu 200

THE REPORT OF THE PROPERTY OF

GW 2 File No	MONTANA WATER RESOURCES BOARD RECEIVED	Approved Stock Form		Co., Helena, M wp. 35 No:		
DUPLICATE	MAY 21 1970	ADMINISTRATOR	E OF MONT. OF GROUN	DWATER		
Top of Ground (Elev. above sea -110 sacks cent surface 7 " casing see -Cement plug 167'-212' Water Sand (behind ?" Cas at 110'tol? 6"	Dent to Owner Lose: Driller Com Date of Notice Date well start Type of well (dug, driven drilled) Water Use:	ice of Compapier 23 (Under Chapter 23 phine Shay anch e Drilling se of Appropriation arted May 9th, 19 Oil & Gas Tes , bored or	Address Co. Address of Groundwat 69 Date Co t Equipm (Churn, other) Drainage the character as soil, clay,	F Groundans of Cassion Laws. Kevin, Market	Well , 1961) Icentana Montana ay 14th, OSary or less of the	59454 59454 1969 rigation c different c sind, etc.
Doc. No. 25 College for record this 1/2 day A. D. 19 70 O'clock P. Al. Cement Plus	of May 1 gu 7	ta and height to where the state of the stat	tich water rise		II. REFORATION From (Feet)	TO (Feet)
Indicate le	Shut-ir Pumpir Discha How T Remar sec. T. R. cation of well and se, if possible. Each e represents 10 acres.	Water Level for non Pressure for Flow Ty Water Level	of flowing we Leng g, cementing, f use of group pertinent info if used for irred 7" Casim	t at 20 GF th of Test. packers, tyndwater if pormation, in rigation) Wings by hydrony	gal. 2M 10 minus 10 pe of shoot at we neluding atter Sasiraulic Vumber	tes utoff, loca- il, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA ss.
County of Toole.

I hereby cortify that the within instrument was filed for record in this office on ment was filed for record in this office on 19570 2t.10

o'clock P M. and recorded in Book 67
of Miscellaneous on Page 42: on Page 425

Record of Toole County, Montana

s/ Jeannette E McDonald

JEANNETTE E. McDUNALD, Co. Records

Fee \$2.00

John F. Bayuk Bor "A" Shelby, Monaana E.

GROUNDWATER INDEX

Page / of /

County Poole Twp. 3512 Rge. 32

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	A. TH. Genaderta Class Bother sit, Hagel xadner & Ada Agen A. Fl. Deodo enta Big West Oil. Company of Mentana	664	238328	
7	Clara Batt's wit I'agel Ladner & Ada Days	664	238394	
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35	Big West Oil Canpage of Mentance	6 W4	235090	
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File	No.
T. TIC	11 7'Uha

DUPLICATE

T. 35 N. R.3 West.

County Toole

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



	Declaration (Under	Chapter	237, Mo	ntana Sessio	in Laws, 1961)	^	*	
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A. H.	GOEDDERTZ			. of	A Admont		Tov	evin
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icate point of	appropriation		**********	۰۰۰،۰۰۰،۰۰۰،۰۰۰،۰۰۰		****	***************************************	
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Assents of Tools County, Montana.

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DUPLICATE			County	Tools
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		e of groundwater codi f state engineer		EGEIVEM
_			را ارا معالمات	JAN 1 6 1964
Des		ested Groundwater	Rignis	
	(Under Chapter 23	7, Montana Session Laws, 1961) STA	TE ENGINEER
1 and Ada Azen of	Cholby, Montana	of Kavin, Montana , of(Address)		
County of Tool	dwater according to t	State of Montana laws in effect prior	r to Januar	y 1, 1952, as follows:
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	2. T	he beneficial use on which the cla	im is based.	stock water
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	3. D	ate or approximate date of earli	est beneficie	al use; and how continu-
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	4. T	be amount of groundwater claser minute)	med (in m	iner's inches or gallons
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8. The depth of water ta	ble			
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		irawn each year		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11. The log of formations	s encountered in the dr	illing of each well if available	none	

12. Such other informati	on of a similar nature	as may be useful in carrying	out the pol	licy of this act, including
		cordnone		
• •		Signature of Owner.	Hazel	Sadner
		Signature of Owner	Adm	- Guen
• .				
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Approved Stock Form-	-State Publishing Co., Helena, Montana—41921
rile No	T35N
DUPLICATE	CountyToole
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE CFFICE OF STATE ENGINEER	
Declaration of Vested Groundw (Under Chapter 237, Montana Session La	
1 A. H. GOEDDERTZ of	Kevin
1. A. H. GGEDDRRTZ , of	ess) (Town)
County of Toole State of Mon have appropriated groundwater according to the Montana laws in eff	tana
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4. The amount of groundw per minute) 7. Eallo 5. If used for irrigation, git to which water has been not applicable	rater claimed (in miner's inches or gallons ons per minute ive the acreage and description of the lands in applied and name of the owner thereof
4. The amount of groundw per minute). 7. Eallo 5. If used for irrigation, gi to which water has been not appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing tion of each well or other in agrications and	rater claimed (in miner's inches or gallons ons per minute ive the acreage and description of the lands in applied and name of the owner thereof ing such water from the ground and the local means of withdrawal comes.
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater none.

10. The estimated amount of groundwater withdrawn each year 3,240,000 gallons.

11. The log of formations encountered in the drilling of each well if available none.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none.

Signature of Owner J. N. Soelle

Date...17...December...1963...

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA, Sec.

County of Toolo.

I hereby certify that the within fraction ment was filed for record in this office on A 2 1362 at 3.33 do o'clock M., and recorded in Book 52 of Market of Toolo County, Montano PANNETTE E. MODONALD, OO. RO Ju 2

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575		٠ .	tinuous the use has been. First use 1 used intermittently as needed si	nce.
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		4.	The amount of groundwater claimed (in	miner's inches or gallo
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JEANNETTE E. McDONALD, Co. Recorder

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GROUNDWATER INDEX

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

SELT I

L' day of august 1968

Watary Public

NOTARY FUNICISE the State of Many Residing of Sunbarred, Manhamman My Commission Express 37/70

44,501

STATE OF MONTANA S.

County if Tooles

Thereby certify that the within instrument was filed for record in this office on Aug 8 10568 \$12:47

or clock P. M., and recorded in Book 65

MISC. on Page 19

Records of Epole County / Montana.

JEANNETTE E. McDONALD, Co. Recordsr

By Deputy

Fee \$2.00

I. R. Sandon

Sunburst, Montana

County Pools Twp. 35 17 Rge. 16

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Deapant View Farm	Gn4	238335	
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lile No)		1		T	R
UPLI		ADMINISTRAT	OF STATE E	NDWATER COD	JAN	
	PLEASANT VIEW FAI	(Under Chanter	237 Montana S	Ression Laws, 1961	STATE	and the second s
	ROBERT A. TOMSHE	CK, Presid	ent , of			erdig
Com	(Name of App TOOLS		State	(Address tan		(Town)
have	appropriated groundwa	ter according to	the Montana Spring	aws in effect prio	r to January	1, 1962, as follows: stock water
		2.	The beneficial villa	e on which the ri	in is break	ing water for
			commercia:	feed lot	n conten	plation.
		3.	ous the use has	been	CON DOMESTIC	PROCES how continu-
"		E	***************************************			
	**************************************	4.	The amount of per minute)	groundwater cla	imed (in mi	ner's inches or gallors
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	s		If used for irr to which water	igation, give the a	acreage and e	lescription of the lands
	Sec. 1 T. 35N			*************************		
and pi small	te point of appropriation of use, if possible. Far square represents 10 acres. The date of commencement rawal of groundwater	es. 6.	tion of each ye	llig ober senti om spring fi	Meithdona Lls pit onstant	he grandend the loss of 20 x 16! to a depth of level SELNELSW other works for with-
••						
	the depth of water table So far as it may be available works for the withdrawal come to p	•		**		

		,	***************************************			************************************
10.	The estimated amount of	groundwater wit	thdrawn each ye	5,184,0	000 gallo	ons.
	The log of formations enc					
•	10 105 01 10111111111111111111111111111					······································
12. \$	Such other information of reference to book and pag	f a similar natus e of any county	re as may be u	seful in carrying	out the poli	
				THE PART TO	WIRW PAR	M. a corporation
	<i>i</i> ,		Sign	_	20	December 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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ANX MARKET SERVICES

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STATE OF MONTANA, County of Toole.

I hereby certify that the within instrument was first for record in this office on o'alors. M., and recorded in Book 5.7 of cn Page Records of Toole County, Montana.

ANNETTE E. McDONALD, Co. Recorder

Tre 2 00

GROUNDWATER INDEX

Page __/ of _/_

County 1006 Twp. 35 17 Rge. 18

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	allen Rees	Gait	2 3 8495-	
23	R. M. Rumer	6W2	24/1/82	
	Louise Curner Charlon	6434	236716	
	Louise Punn Chowtae	0 w4	236715	
28		6114	238525	
29	Harold O. Suphellen admin.	4	238527	
	Hardd O. Suphellen admin:		238526	
	R.M. Turner	602	25-5-078	
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DUPLICATE	Cinamia ve sevamiama	County
	STATE OF MONTANA ISTRATOR OF GROUNDWATER OF	DECEIVED
Declaration	of Vested Groundwate	er Rights JAN 16 1964
	Chapter 237, Montana Session Laws,	
(Name of Appropriator)) (Address)	(Town)
County of Tools have appropriated groundwater acc	State of Montage to the Montage laws in effect	ana t prior to January 1, 1962, as follows:
N .		
	2. The beneficial use on which the Livestock watering	ne claim is based
		earliest beneficial use; and how con 1912, continuously
w X E	***************************************	94-990-9904
	per minute)Two.gallone	claimed (in miner's inches or gallons
		e acreage and description of the land
NE)	to which water has been app	plied and name of the owner thereo
ME 1/4 SEt Sec. 1 735 NR 1 E	***************************************	***************************************
Indicate point of appropriation and place of use, if possible.	A M1	3
Each small square represents 10 acres.	location of each well or othe	such water from the ground and the reans of withdrawal. NEISEI Sec. 1. Township 15 t. Tools County
	NorthHanga	
	ompletion of the construction of the	<u></u>
drawal of groundwater Figure	ompletion of the construction of the Spring	
drawal of groundwater Figure 8. The depth of water table	Spring spring	
8. The depth of water table	mpletion of the construction of the Spring foot. type, size and depth of each well or ndwater. Not applicable	the general opecifications of any other
8. The depth of water table	e foot. type, size and depth of each well or ndwater. Not applicable.	the general opecifications of any other
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STATE-OF MONTANA | 88.

County of Toole.

I hereby county that the within instrument yas find for record in the office on 1963 at 200 of 2022. M., and recorded in Book 5. A configuration of Tools County, Montans.

JEANNETTE E. McDONALD, Co. Recorder By

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

241 STATE OF MONTANA

County of Toole.

I hereby certify that the within ment was filed for record in this off.

O'clock A.M., and recorded in Hook.

of O.S.

Records of Toole County, Montana.

JEANNETTE E. McDONALD (Co. Record.)

Deputy. STREET, WALLED GOLD

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le No	
UPLICATE	County toole
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE JUL 18 1963
	Declaration of Vested Groundwater RIGHTE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
County of	Name of Appropriator) State of Galdress) State of iated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Livel E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) I garage channel (in miner's menes or ganons
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	3 T 25 R/E
ndicate point of	of appropriation use, if possible.
	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	commencement and completion of the construction of the well, wells, or other works for with-
***************************************	roundwater
8. The depth o	of water table 20ft
9. So far as it works for the	may be available, the type, size and depth of each well or the general specifications of any other ne withdrawal of groundwater
0. The estimate	ed amount of groundwater withdrawn each year 1, 05/1209
	formations encountered in the drilling of each well if available

***************************************	information of a similar nature as may be useful in carrying out the policy of this act, including
	book and page of any county record
	book and page of any county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Toole.

I hereby certify that the within instrument was field for record in this office on July 12 1963, at 4:27 o'clock P.M., and recorded in Book 57 of Misc on Page 29 Records of Toole County, Montans.

JEANNETTE E. McDONA'.D, Oo. Recorder By Deputy.

Fee \$2,00

Louise Turner Thornton P.O.Box 163 Shelby, Montana

1e No UPLICATE		T 35 N I = County Teste
OPHUATE	STATE OF D	
	ADMINISTRATOR OF G	
	OFFICE OF STA	E ENGINEER D
	Declaration of Vested	Groundwater Pights
		ana Session Laws, 1961) STATE ENGINEER
	of Al	000
1 1021112	wrandhouton	of Box 163 thelly
(Name	of Appropriator)	(Address) (Town)
have appropriated	ground water according to the Mo	ntana laws in effect prior to January 1, 1962, as follows:
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	2. The benefic	pial use on which the claim is based.
		proximate date of earliest beneficial use; and how con-
,	B Care L	use has been dear the same and
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	5 If need for	irrigation give the sereage and description of the lands
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		onstruction of the well, wells, or other works for with-
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11. The log of form	tions encountered in the drilling of	each well if available

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		e useful in carrying out the policy of this act, including
***************************************		Signature of Owner Course Marie Marie
***************************************	· · · · · · · · · · · · · · · · · · ·	Diguarum of a marking property of the property
	•	_ () 1921912
		Date 12-1963
Three copies to be follocated.		Date

County of Toole.

I hereby certify that the within instrument was filed for record in this of the on July 12 1963, at 4127

o'clock P. M. and recorded in Book 57

of Misc. on Page 26
Records of Toole County, Montana.

JEANNETTE E. McDONALD, Co. Recorder

Fee \$2.00

Louise Turner Thornton P.O.Box 163 Shelby, Montana

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DUPLICATE

County Toole

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

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		_		ator)		fAddı)		(Town)
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA, SS.

County of Toole,

I hereby certify that the within insurance was filed for record in this office or sold of the state of the

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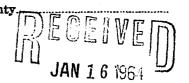


File No.....

DUPLICATE

T. 35 N. R.1E.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

TIPATO A CONTROLLON	The model or
HAROLD O. SUPHELLEN	, of Ferdig
(Name of Appropriator)	(Address) (Town)
County of TOOle	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	Spring
	2. The beneficial use on which the claim is based at ock. water
	. The second of the second of I , which is the second of ${\mathbb R}^n$
	3. Date or approximate date of earliest beneficial wee, and how continue
	ous the use has been 1919 and continuous.
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*	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) one gallon per minute.
	aggp24400005p24000xx25744000402004020040xx2010xxxxxxxxxxxxxxxxx
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	not applicable.
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Sec.29 135N. R.A.S	
licate point of appropriation	•
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
ian square represents to acres.	tion of each well or other means of withdrawel Natural Sprin
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	Located SWHNWHSEL of Sec. 29-35N-1E.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA, es.

County of Toole, les.

I hereby certify that the within instrument was filled for record in this office on 19563, at 3.65

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of Charles of Toole Commission Montana.

JOANNETTE E McDONALD, Co. Récorder

Deputy

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T 35 N R 1 E

DUPLICATE	Co	unty Toole
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE PFICE OF STATE ENGINEER	DECEIVED IN 1 6 1954
Declaration	of Vested Groundwater Ri	JAN 1 6 1964
(Under Cl	hapter 237, Montana Session Laws, 1961)	STATE ENGINEER
Harold O. Suphellen, Admir Estate of Andrew Supheller		
1. Deceased.	, of	Ferdig
(Name of Appropriator)		(Town)
have appropriated groundwater accord	State of Montan	January 1, 1962, as follows:
N	Well	stools water
	2. The beneficial use on which the claim comestic	is based. Stock waver
	3. Date or approximate date of earliest ous the use has been 1937	
W		1
	4. The amount of groundwater claimed per minute) 1 gallon per A	
s	5. If used for irrigation, give the acres to which water has been applied a not applicable.	nd name of the owner thereof
4 Sec. 32 T35N R 1E	***************************************	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of water means of water total depth 1 SWLNWLSWL of Sec. 32-35N	ithdrawal dug well, 5 feet, Located in
drawal of groundwater1937	mpletion of the construction of the well,	
8. The depth of water table 9. So far as it may be available, the	type, size and depth of each well or the ge	
works for the withdrawal of groundw	ater See above.	

10. The estimated amount of mount	er withdrawn each year 360,000 ga	11ons
	the Crilling of each well if available	
		90 Marris 2-Marris (Marris (Ma
************************************		***************************************
reference to book and page of any co	nature as may be useful in carrying out ounty record none.	***************************************
	Admin. Estate of A	india Suphellen, Deceased 31 December 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Toole. County of Toole.

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THE REPORT OF COMMENTS OF THE PROPERTY OF THE

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level 3460) Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) MONTANA VIRGER RESOURCES BOARD Owner R. M. Jurner Address Ferdig, Mont. RECEIVED DEC #3 Isou Date of Notice of Appropriation of Groundwater..... Date well started Day / Date Completed Aleg. 15 Type of well. Day Equipment Used Hand day (Churn, drill, rotary or drilled) Other [Irrigation Water Use: Domestic 🔲 Municipal [Industrial Drainage Stock 🔀 "Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. PERFORATIONS Static Water Level for non-flowing Well.....feet. Shut-in Pressure for Flowing Well..... Pumping Water Level. 6 feet at 1000 gal. per day Discharge in gal, per min. of flowing well..... How Tested.....Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)..... SE 1/45E1/4_10033 T35 R.L.E. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,879

STATE OF MONTANA SE.

County of Foole.

I hereby certify that the within instrument was filed for record in this office on clock A. M., and recorded in Book G. on Page ords of Toole County, Montana

Q 71 June Judy mont

MACHINE.

GROUNDWATER	INDEX
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Page / of /

County Tools	Twp.	35 N	Rge.	36
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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AN	STATE OF MONPANA MINISTRATOR OF GROUNDWATER CODE
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NOTICE OF COMPLETION O	OF CROILERWATER ARROADILATION
MOTICE OF COMPLETION C	DE GROUNDWATER APPROPRIATION/OMITHOUTREWELLS RED Developed After January 1, 1962 RECEIVES
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(Onder Chapter	r 237, Montana Session Laws, 1961, as amended) DEC 2 1971
nis form to be prepared by conserve	
nree copies of this notice are to be fi re located.	iled with the County Clerk and Recorder of the county in which the works
lease answer all questions. If not	applicable, so state, otherwise the form may be returned.
	OwnerAllen Pears
For Administrator's Use	
	Address Box 129 Sholby, Montana
File 262727	Contractor (if any)
Nov 20, 1971	Address of Contractor
GW 1	Date Started
	(Original Water right recorded
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Date 92005 30 1971

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DUPLICATE

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County Toole

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 1 6 1964

(Under Chapter 237, Montana Session Laws, 1961) STATE FNGINFER

JAMES K. WOOD	r) (Address) (Town)	
County of Tools	State of Montana 1 1962 or Callon	
have approminted groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follow	78
N	SPRING	distribution period
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	and irrigation	
	- 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (2 6 25
	3. Date or approximate date of earliest beneficial use; and how con	tini
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	use-prior to 1900	
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		17.
	4. The amount of groundwater claimed (in miner's inches or ga	rtr()I
	per minute) 1600 gallons per haur 27 gallons per minute	
	5 If need for inviention, give the screams and description of the	land
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SE1SW1	Hay meadows, Miner's Coulee creek bed.	
Sen 3 T35N R & L	Section 9, 3515 2E Sections 25 and 33, 36N 2E, approximately	110
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ed place of use, if possible. Each	Owned by Jazzani K. Wood	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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I horeby certify that the within instrumond in this effice on 1956.3 at 4/5

o'stock M., and recorded in Book 5.2 of M., and recorded in Book 5.2 of Toole County, Montana.

RANKETER E. M.DONALD. 3.

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Deputy:

File	No			
T TIG	TAO	 	 	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DEGEIVED

OFFI	CE OF STATE ENGINEER
	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
(Under Chap	ter 251, Montana Session Daws, 1501) 5 1 4 1 L
(Name of Appropriator) County of Toole	(Address) (Town) State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
N	SPRING
	 The beneficial use on which the claim is based. Standpipe,
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2000 gallons per hour 231/5 gallons per minute.
wineiswi	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Hay meadows, Miner's Coules creek bed.
Sec. 4 T35N R.2E. Indicate point of appropriation	Sections 5 - 1, 35N 2E Sections 29-33-32, 36N 2E
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	500 acres Owned by James K. Wood 6. The means of withdrawing such water from the ground and the loca-
small square represents to acres.	tion of each well or other means of withdrawal. 3! standpipe conveys water 60! from spring to loading point, surplus returned to creek. NW2NE 25W2 of Sec. 4, T35N, RZE
	etion of the construction of the well, wells, or other works for with- memorial prior to 1900; improved by inserting
8. The depth of water table	nown
9. So far as it may be available, the typ	e, size and depth of each well or the general specifications of any other spring has 6' corrugated culvert.
10. The estimated amount of groundwater	withdrawn each year 17,520,000 gallons
11. The log of formations encountered in the	ne drilling of each well if available
Traference to book and page of any coun This water right is filed in confiled for the purpose of waiving	ture as may be useful in carrying out the policy of this act, including ty record None pliance with Section 89-29'3 RGM 1947, and is not any water rights affecting the above described lands recorded in the office of the Clerk & Recorder of Signature of Owner Ames Ames Ames December 19, 1963.
No. 1 Marie Marie Grand	Date December 19 1963
	~
Three copies to be they by the owner with th	e County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA | 88.

County of Tools | 88.

I hereby certify that the within instrument was filed for record in this of field on 23 1963 at VIS o'alost M. and recorded in Book 5.22 of 2000 of Thiole County, Montana Records of Thiole County, Montana IBANKETTE E. McDUNALD, Co. Recorded THE RESIDENCE OF THE PARTY OF

JHANKETTE E. McDUNALD, Co. Recorder By ときできるできる

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NAME OF STREET

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GV ^{MA}	Annual Short Frame State Bublish	ning Co., Helena, Montana—42234
1		35 N R 2 E
File No		County Zoole
DUPLICATE :	STATE OF MONTANA	
	RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	JAN 1 6 1964
	Vested Groundwater l ter 237, Montana Session Lawa, 1961)	
JAMES K. WOOD	of	Galata,
(Name of Appropriator)	(Address)	(Town)
County of have appropriated groundwater according	State of	
N	2. The beneficial use on which the claim irrigation by flow into cr	m is based Stock watering, eak
W E	3. Date or approximate date of earlies ous the use has been Time in use prior to 1900	et beneficial use; and how continu- nmeznorial - continuous
	4. The amount of groundwater claim per minute) 1000 gallons 16 2/3 gallon	ned (in miner's inches or gallons per hour c per minute
EINEINEI Sec. 9 T35NR 2E	5. If used for irrigation, give the act to which water has been applied Hay meadows, Miner's Continues, 35N 222	and name of the owner thereof
Indicate point of appropriation	Sections 29 & 33, 36N 25 Owned by James K. Woo	, approximately 500 acre
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wition of each well or other means of set in ground - 1948	ater from the ground and the loca-
	SEANEANEA of Sec. 9, T	35N, RZE
7. The date of commencement and complete drawal of groundwater. Time implications of the local state of the	etion of the construction of the well, memorial, continuous use; in pipe & curbing; 1" pipe illi	we'ls, or other works for with- nprovements made in s stock tank, overflow
8. The depth of water table 6 feet	·	······································
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the	general specifications of any other
10. The estimated amount of groundwater		
11. The log of formations encountered in the	te driming of each well it avaitable	

12. Such other information of a similar accord may be useful in carrying out the policy of this act, including Not applicable.

This water right is filed in compliance with Section 89-2913 RCM 1947, and is not

filed for the purpose of waiving any water rights affecting the above described lands.
Theretofore appropriated and/or recorded in the office of the Clerk & Recorder of Signature of Owner James 4. Hoor Toole County, Montana.

Date.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA County of coole.

I hereby certify hat the within instrument was filed for reford in this effice of check P. M., and recorded in Book S. Z. of on Page Reserce of Toole County, Montana.

JEANNETTE E. McDUNALD Co. B.

JEANNETTE E. McDONALD, Co. Recorder
By

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Approved Stock Form-State Publishing Co., Helena, Montana-42234	e	3 مخر	10
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DUPLICATE

County Toole

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

JAN 1 6 1964

Declaration of Vested Groundwater Rights

JAN 1 6 1964 hts

James K	. woo	D and NO	RMA J.	WOOD, of Galata,
	(Name	of Appropri	ator)	(Adoress) (19Wh)
County of		Toole		State of Montana
have approp	riated gr	oundwater a		o the Montana laws in effect prior to January 1, 1962, as follows:
	N			rtesian well
			2.	The beneficial use on which the claim is based
			·	and stock water.
			. 2	Date or approximate date of earliest beneficial use; and how continu
	11			ous the use has been 1951 - continuous
			E	
			- 4	The amount of groundwater claimed (in miner's inches or gallon
				per minute) 23 1/3 vallons per minute
				1400 gallons per bour
			1	
<u> </u>	s		_} 5.	If used for irrigation, give the acresge and description of the lan- to which water has been applied and name of the owner there Irrigates 40 acres of land in Section 10, 545E2
Sec.	10 m85	N R ZE		owned by appropriators
dicate point	3 C. s. t C C s	7 -7		
d place of us	or app se, if possi	ropriation ble. Hach		
all square r	represents	10 acres.	6.	. The means of withdrawing such water from the ground and the loc
· .				tion of each well or other means of withdrawal. 3" casing flows into 500 bbl. tank - overflows to
•				tion of each well or other means of withdrawal 3" casing flows into 500 bbl. tank - overflows to ditch.
. The date	of conce	encement an	d completi	tion of each well or other means of withdraws! 3" casing flows into 500 bbl. tank - overflows to ditch. ion of the construction of the well, wils, or other works for with 1951
***************	**************		, , , , , , , , , , , , , , , , , , ,	tion of each well or other means of withdraws! 3" casing flows into 500 bbl. tank - overflows to ditch. ion of the construction of the well, wells, or other works for with 1951
***************	**************		, , , , , , , , , , , , , , , , , , ,	tion of each well or other means of withdrawsl. 3" casing flows into 500 bbl. tank - overflows to ditch. ion of the construction of the well, wells, or other works for with 1951
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. The depth . So far as works for	it may the withdrawated amore	tablebe available, trawal of ground	the type, andwater windwater wi	tion of each well or other means of withdrawal 3" casing flows into 500 bbl. tank - overflows to ditch. ion of the construction of the well, wils, or other works for wir 1951 size and depth of each well or the general specifications of any oth Well drilled to 94 feet. See above for other details.
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D. So far as works for	it may be the without the windows and the windows are informations and the windows are informations and the windows are without the windows are informations are informations.	table	the type, andwater windwater windwater windwater windwater mature.	tion of each well or other means of withdrawal. 3" casing flows into 500 bbl. tank - everflows to ditch. ion of the construction of the well, wills, or other works for wirely and depth of each well or the general specifications of any other well drilled to 54 feet. See above for other details. ithdrawn each year 12,264,000 gallons drilling of each well if available. None
The depth So far as works for The estimate. The log of the reference This wifiled to	the withdanated amount to book a	table	the type, undwater windwater winged in the milar naturnly county in comparing waiving	tion of each well or other means of withdrawal 3" casing flows into 500 bbl. tank - overflows to ditch, ion of the construction of the well, wills, or other works for wi , 1951 feat size and depth of each well or the general specifications of any of Well drilled to 94 feet. See above for other details. ithdrawn each year 12,264,000 gallons drilling of each well if available. None are as may be useful in carrying out the policy of this act, including the second None appliance with Section 132-2213 NCM 1947, and is not any water xights affecting the above described land
D. The depth of the works for the works for the log of the reference This willed for the reference the works filed for the reference the works filed for the reference the works filed for the works filed for the reference the works filed for the reference the works filed for the reference the reference the works filed for the reference t	it may be the without the without the without to book a ster right the present	table	the type, nundwater windwater windwater wing red in the mailar nature county lin company waiving and/or	tion of each well or other means of withdrawal. 3" casing flows into 500 bbl. tank - overflows to ditch. ion of the construction of the well, wells, or other works for wire and depth of each well or the general specifications of any of well drilled to 54 feet. See above for other details. ithdrawn each year. 12,264,000 gallons drilling of each well if available. None.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA PS.
County of Tocle:

I hereby cartify that the within instrument was filed for record in this office on 1963 streets

'elock M., and recorded in Book S Z.

I would of Toole County."

JEANETTE E. MeDONALD, Co. R.
By

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Deputy.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TOM J. SCALESE	of
(Name of Appropriate	or) (Address) (Town)
County of Toole	State of Montana coording to the Montana laws in effect prior to January 1, 1962, as follows:
	coolding to the Brontana laws in effect prior to sandary 1, 1502, as 1910ws:
м 	2. The beneficial use on which the claim is based For stock
	water and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 15, 1961. Summer or
47	winter when other water insufficient.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12 gallons per minute

	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof Used on SW4NE4, SE4NW4, Section 13, Township
14 Sec. 13 1 T35N R. 2E.	35 North, Range 2 East.
cate point of appropriation	Owner - Tom J. Scalese
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the
8.	location of each well or other means of withdrawal. Pump and gas engine - 2" tubing
	Fumpanu gas engine - 2 tubing
drawal of groundwater	completion of the construction of the well, wells, or other works for with mber, 1959. Finished Desember, 1959
The depth of water table70)1
So far as it may be available, the works for the withdrawal of grounds.	e type, size and depth of each well or the general specifications of any othe undwater. Set 7" O.D. 24 lb. casing, 100' 5½" O.D. to total depth, 136'
So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground.	e type, size and depth of each well or the general specifications of any othe undwater. Set 7" O.D. 24 lb. casing, 100' 5½" O.D. to total depth, 136'
So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground.	e type, size and depth of each well or the general specifications of any othe undwater. Set 7" O.D. 24 lb. casing, 100' 5½" O.D. to total depth, 136' water withdrawn each year. 100,000 gal.
So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered Oil and Gas Control Such other information of a similar control of the similar control of	e type, size and depth of each well or the general specifications of any othe undwater. Set 7" O.D. 24 lb. casing, 100' 5½" O.D. to total depth, 136' water withdrawn each year. 100,000 gal. ed in the drilling of each well if available. On file with Montana annission, Shelby, Montana ar nature as may be useful in carrying out the policy of this act, including
So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered Oil and Gas Control Such other information of a similar control of the similar control of	e type, size and depth of each well or the general specifications of any other undwater. Set 7" O.D. 24 lb. casing, 100" 5½" O.D. to total depth, 136" water withdrawn each year. 100,000 gal. ed in the drilling of each well if available. On file with Montana annission, Shelby, Montana ar nature as may be useful in carrying out the policy of this act, including
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So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered Oil and Gas Consumptions. Such other information of a similar reference to book and page of an analysis.	e type, size and depth of each well or the general specifications of any other undwater. Set 7" O.D. 24 lb. casing, 100' 5½" O.D. to total depth, 136' water withdrawn each year. 100,000 gal. ed in the drilling of each well if available. On file with Montana numission, Shelby, Montana ar nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner. Date July 11, 1962
So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encounters. Oil and Gas Con. Such other information of a similar eference to book and page of an effect of the contest.	e type, size and depth of each well or the general specifications of any other andwater. Set 7'' O. D. 24 lb. casing, 100' 5½'' O. D. to total depth, 136' water withdrawn each year. 100,000 gal. ed in the drilling of each well if available. On file with Montana annission, Shelby, Montana ar nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner. Date July 11, 1962 r with the County Clerk and Recorder of the county in which the well in opplicable, so state, otherwise the form will be returned.

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File No	T 35N R ZE	
/V/	T 35N R 2E County Toole STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE	E 2
	OFFICE OF STATE ENGINEER STATE ENGI	N E
Notice of Compl	etion of Groundwater Appropriation Without Well	
(υ	nder Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater July 11, 1962	
	Owner Tom J. Scalese Address Galata, Mc	a t
	Contractor (if any) James Midboe	
	Address of Contractor Shelby, Montana	
	Date Started Date Completed 1959	
	Describe means of obtaining groundwater without a well "a sub-irrigation and other natural processes". Include dept	ıs t
	water when applicable Reservoirs	
	Impounding of runoff surface water and distribut	Ho
	by means of a ditch	
		, / j.
	Quantity of water developed and used with explanation of n od used to measure or estimate such amount. If use is integer	
	주기에서 하다가 많아 가다 하다면 하다는 사고를 보고 있다. 그 사고를 보고 있다면 다른 사람들은 사람들은 사람들이 되었다.	
and place of use, if possib		
		<i>(</i>)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Toble Secretary that the within instrument gas flight for record in this office on o cases IM, and records in Book Secretary of Improve the secretary for the secretary of Improve the secretary for the